- 1. TOKMAN, A. S.
- 2. USSR (600)
- 4. Otorhinolaryngology
- 7. Sixth Scientific Session of the Ear, Throat and Nose Scientific Research Institute of the Ministry of Public Health of R. S. F. S. R.: Vest. oto-rin., 14 no.6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

TOKMAN, A. S.

Otorhinolaryngology - Congresses

Conference of chief otolaryngologists of the R.S.F.S.R. Vest. oto-rin, 14 no.4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November 1953, Unclassified.

MARINSKIY, L.A., inzh., TOKMAN, M.V., inzh.

Mechanization of the transfer of billets from the back to the front end on two-high sheet mills. Stal' 25 no.2:146-147 F '65.

(MIRA 18:3)

1. Odesskiy staleprokatnyy navod.

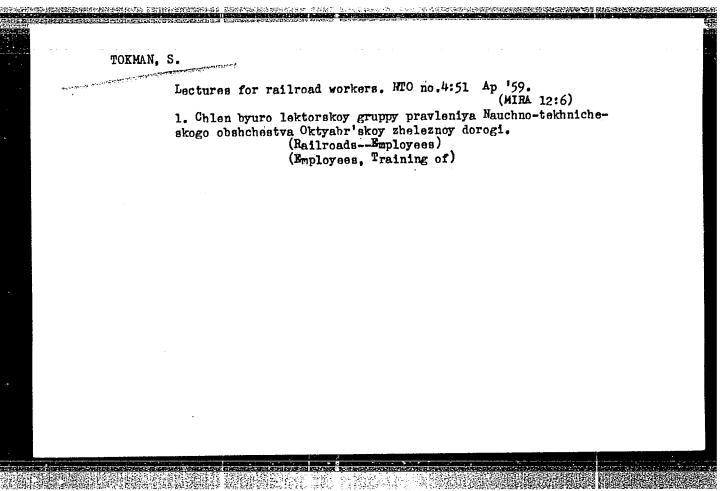
PURTSELADZE, A.O.; TOKMAN, M.Ya.; ALEKSEYEV, V.B., kand.tekhn.nauk; KOBYAK, S.S., inzh.; KUVSHINNIKOVA, R.I., inzh.

Using electronic computers in planning the carrying-out of earthwork. Transp. stroi. 16 no.1:6-8 Ja 166.

(MIRA 19:1)

1. Upravlyayushchiy trestom Sredazstroymekhanizatsiya (for Purtseladze). 2. Zamestitel' nachal'nika tekhnicheskogo otdela tresta Sredazstroymekhanizatsiya (for Tokman).

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"



SHEYNKMAN, A.G., inzh.; TOKMANTSEV, N.K., inzh.

Efficient design of steam turbine nczzle boxes.
Fnergomashinostroemie 9 no.3:40-41 Mr'63. (MIRA 17:5)

STATE OF THE STATE	EXCERPTA MEDICA Sec. 9 Vol. 12/5 Surgery May 1958 TOKMANTSEV. 2764. TRACHEOPLASTY BY TRACHEAL HOMOGRAFTS (Russian text) - Tokmantsev V.D VESTN.KHIR. 1957, 79/9 (91-99 and 158) Illus. 1 Thirty-five experiments on dogs proved the possibility of treating small and middle size tracheal defects by homografts. In cases of larger defects a reinforcement of the homograft with a tube made of plastic fabrics is indicated.	5
		,
		-

TORHANTSHV, V.D., starshiy leytenant med. slushby, kand. med. nauk

Wounds of the subclavian vein. Voen.-med. zhur. no.6:81-82 Je '58.

(SUECIAVIAN VEIN--WOUNDS AND INJURIES)

"APPROVED FOR RELEASE: 07/16/2001 T-5 USSR / Human and Animal Physiology. Respiration. : Ref Zhur - Biologiya, No 1, 1959, No. 3441 : Use of Tracheal Homotransplants in Plastic Surgery of Abs Jour . Tokuantsev, V. D. : Not given Author Tracheal Defects Inst : Vestn. khirurgii, 1957, 97, No 9, 91-99 Title : 35 plastic surgery operations for tracheal defects were performed by various methods in dogs. In series Orig Pub I, small and modium size defects were replaced by fresh homotransplants of the traches; in series II, the game defects were replaced by tracheal homotransplants that defects were replaced by traction in series III, the homowere preserved in 700 alcohol; in series III, the homowere preserved in the formalin; transplants of the traches were preserved in the formalin; Abstract and in series IV, large defects were substituted for by tracheal homotransplants in the opening of which a polymethylmetacrilate tube was installed. Out of 25 animals

Card 2/

Card 1/2

40

PPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R0017560

TORMANTSIN, V. D.

TOKMANTSEV, V. D.: "The repair of defects in the trachea by means of homo-cartilage (experimental investigation)." Filitary Faculty, Central Inst for the Advanced Training of Physicians. Moscow, 1955. (Dissertation for the Degree of Candidate in Medical

Sciences.)

Source:

Knizhnaya letopis'

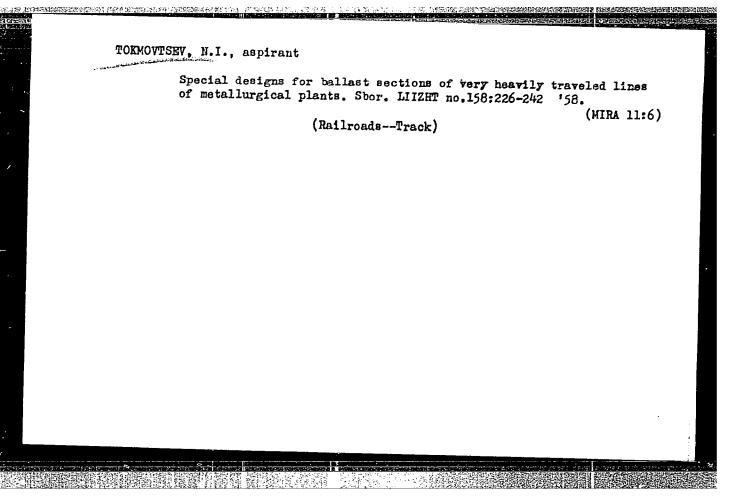
No 40

1956

Moscow

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

Fire prevention equipment of TE3 diesel locomotives. Elek. i tepl. tiaga 9 no.11:17 N '65. (MEA 19:1) 1. Nachal'nik pozharnov komandy stantsii Sverdlovsk-Sortirovochnyy.



SOV/137-58-11-22012

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 11, p 26 (USSR)

AUTHOR: Tokmovtsev, N. I.

TITLE: Special Designs for the Superstructure of Particularly Heavily Loaded

Track at Metallurgical Plants (Spetsial'nyye konstruktsii verkhnego stroyeniya osobo gruzonapryazhennykh putey metallurgicheskikh

zavodov)

PERIODICAL: Sb. Leningr. in-ta inzh. zh.-d. transp., 1958, Nr 158, pp 226-

An examination is made of the conditions of operation of the super-ABSTRACT: structure of particularly heavily loaded track and conclusions are

drawn on the development of special designs of roadbeds.

M.P.

Card 1/1

CIA-RDP86-00513R001756020019-0" **APPROVED FOR RELEASE: 07/16/2001**

5/114/62/000/008/004/006 E194/E455

TITLE:

Sheynkman, A.G., Engineer,

Yurkin, V.S., Engineer,

AUTHORS:

Tokmantsev, N.K., Engineer

The influence of blade bottom overlap on turbine stage

efficiency

PERIODICAL: Energomashinostroyeniye, no.8, 1962, 28-29

The blade bottom overlap in turbines is usually made positive, i.e. the aperture between runner blades extends further towards the shaft axis than does the adjoining nozzle aperture. This design assumes the presence of pressure equalizing holes in the discs, so that there is no leakage through the axial! The steam particles from the nozzle tend to spread radially outwards and not inwards, so it might seem possible to use negative overlaps. Accordingly, the Ural'skiy turbomotornyy zavod (Ural Turbine Works) carried out a series of tests on a full-scale stage of a turbine type BP-6-3 The initial stage had zero overlap and the overlap was altered by fixing inserts into the radial surface of the nozzle Tests were made with and without pressure-relief holes in ducts. Card 1/2

The influence of blade bottom ...

S/114/62/000/008/004/006 E194/E455

the discs. The test conditions are described; the mean diameter of the blades was 612 mm. The efficiency was highest with zero overlap, but a positive overlap of 2 mm reduced it by only 0.5%. As the overlap is increased the reaction alters more at the root than at the periphery. Although zero overlap gives optimum efficiency, there is risk that a negative overlap might accrue from manufacturing tolerances. As this could lead to impact of steam flow against the blade edge, a positive overlap of 0.5 to 1.0 mm is recommended for high-pressure stages. There are 2 figures and 1 table.

Card 2/2

SOV/169-59-7-6644

Translation from: Referativnyy zhurnal, Geofizika, 1959, Nr 7, p 19 (USSR)

AUTHOR:

Tokmulin, M.Kh.

TITLE:

On the Computation of the Cartographic Network for Seismic

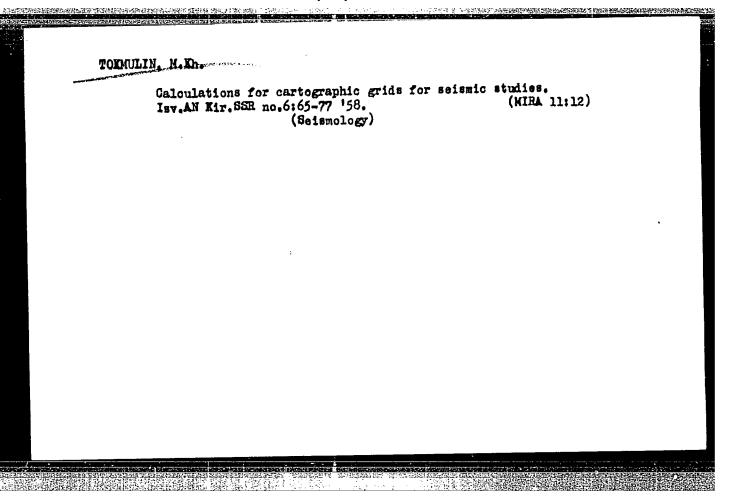
Investigations

PERIODICAL: Izv. AS KirgSSR, 1958, Nr 6, pp 65 - 77

ABSTRACT:

The author describes a method, which allows for the distortions caused by the various cartographic projections when determining the epicenter of near earthquakes. The root-mean-square errors are estimated in application to the conditions in Central Asia,

Card 1/1



ROZOVA, Ye.A.; DZHANUZAKOV, K. [Zhanuzakov, K.]; TOKMULIN, M.Kh., red.;
ANOKHINA, M.G., tekhn.red.

[Earthquakes and method for studying them] Zher titiroo zhana any izildoo. Frunze, Kyrgyz SSR Ilimder Akademiiasy seismologiia bolumu, 1959. 23 p. (MIRA 12:11)

(Earthquakes)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

KEKUKH, P.K.; TOKMURZIN, O.T.; SHISHKOV, P.A.

Effect of fracturing on the character of the breaking of rocks during the mining of ore deposits. Trudy Alt. GMNII AN Kazakh. SSR 15:181-187 '63. (MIRA 17:3)

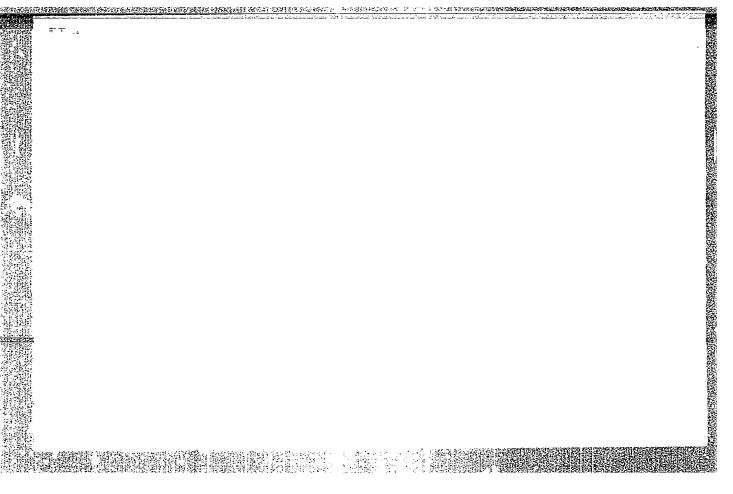
KEKUKH, P.K., kund.tekhn.nauk; TOMURZIN, C.T.

Some characterictics of the jointing of rocks. Vest. AN

Kazakh. SSR 21 no.10:56-64, 0 165.

(MIRA 18:12)





BLAGOOBRAZOV. V.A.; BONDAREV, L.G.; KOZHEVNIKOVA. N.D.; POGODINA, G.S.; TOKOBAYEV, M.M.; CHUMICHEVA, G.D.; SHCHERBAKOV, M.P.; ZABIROV, R.D., kand. geogr. nauk, red.; BLAGOOBRAZOV, V.A., red.; SKRIPKINA, Z.I., red.izd-va; ANOKHINA, M.G., tekhn. red.

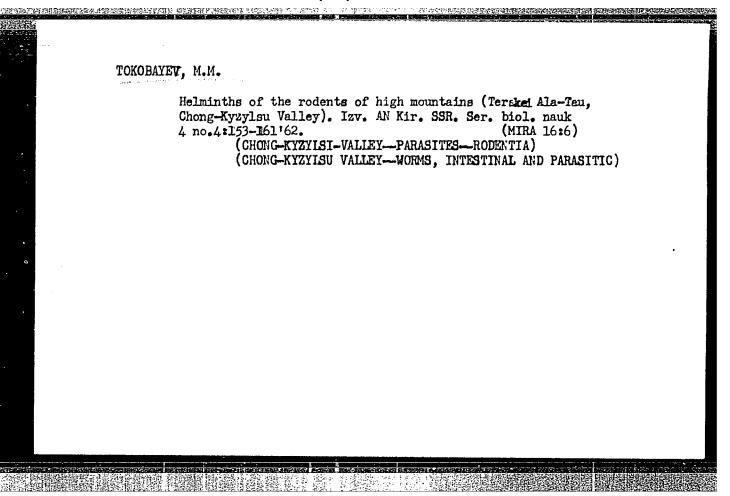
[The Naryn River basin; physicogeographical features] Bassein reki Naryn; fiziko-geograficheskaia kharakteristika. Frunze, 1960. 288 p.

1. Akademiya nank Kirgizskoy SSR, Frunze. Otdel geografii.

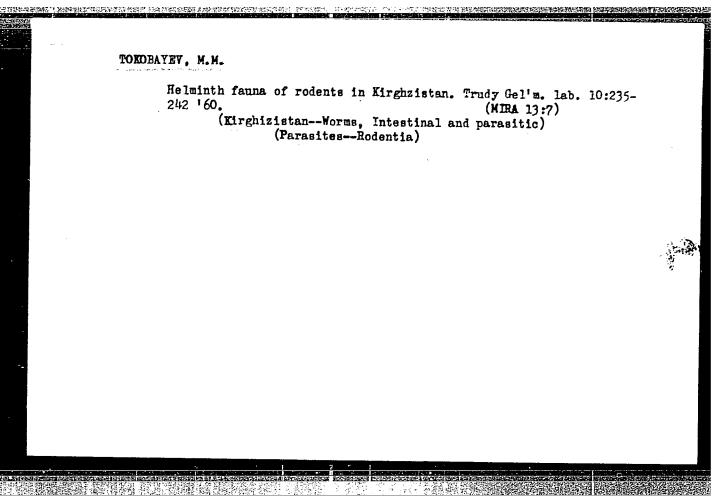
(Naryn Valley--Physical geography)

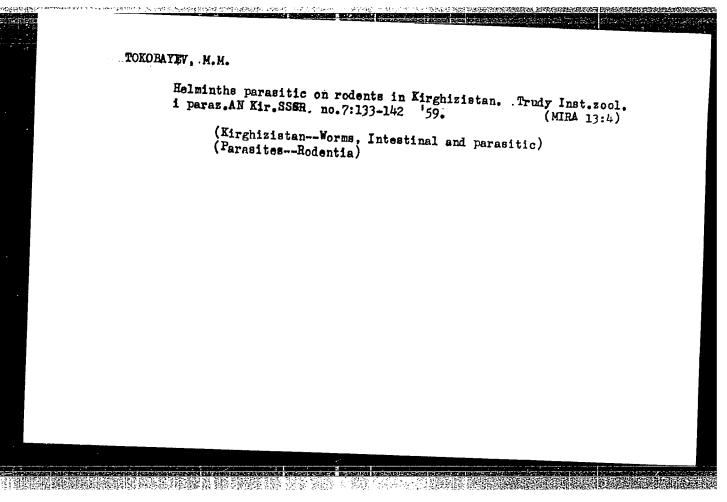
PALIY, Valentin Feedos'yevich; IBRAIMOVA, Kul'bara Ibraimovna; TOKOBAYEV, Marat Moldogaziyevich [Insects: their life and importance] Kurt-kumurskalardyn turmushu zhana alardyn maunisi. Frunze, Ilim basmasy, 1965. 76 p. [In Kirghiz] (MIRA 18:12)

> APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"



Helminths of the relict suslik, an endemic animal in the mountains of Central Asia. Zool.zhur. 41 no.7:1100-1103 J1 '62. (MIRA 15:11) 1. Institute of Zoology and Parasitology, Academy of Sciences of the Kirghiz S.S.R., Frunze. (Kirghizistan--Parasites--Susliks) (Kirghizistan--Trematoda)





TOKOBAYEV, M. M., Cand Biol Sci (diss) -- "The helminthofauna of rodents in Kirgizia and experience in its ecological-geographical analysis". Moscow, 1960.

16 pp (Acad Sci USSR, All-Union Inst of Helminthology im K. I. Skryabin, Helminthological Laboratory), 140 copies (KL, No 11, 1960, 131)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

GAGARIN, Vsevolod Georgiyevich; TOKOBAYEV. M.M., otv. red.; SEMIKINA, T.F., red.izd-va; VOZHETKO, I.V., red. izd-va; POPOVA, M.G., tekhn. red.

[Helminthiases of sheep in Kirghizistan] Gel'mintozy ovets Kirgizii. Frunze, Izd-vo AN Kirg. SSR, 1963. 418 p. (MIRA 16:7)

(Kirghizistan--Paresites--Sheep)

(Veterinary helminthology)

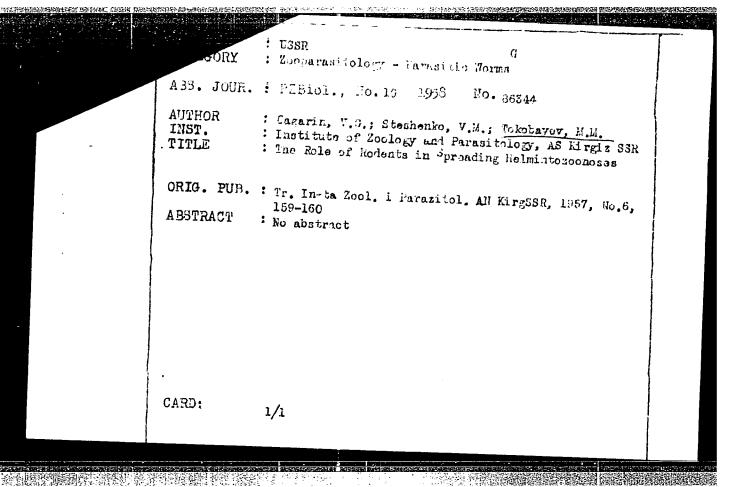
TOKOBAYEV, M.M.

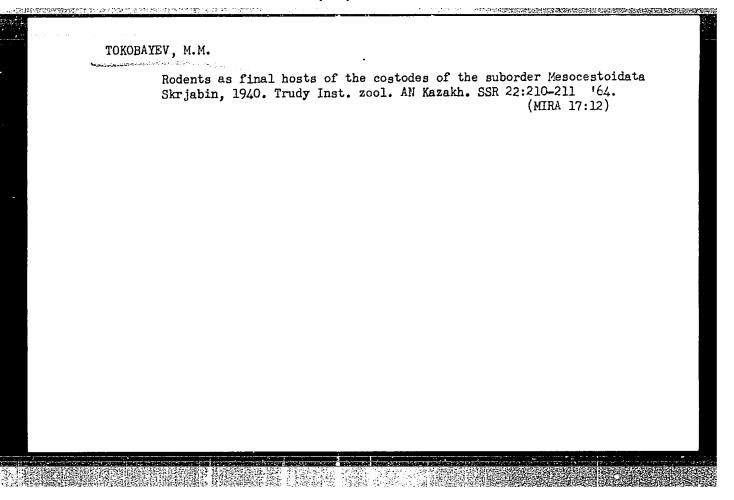
Terrestrial mollusks of Kirghizistan as intermediate hosts of helminths of domestic and wild animals. Izv. AN Kir. SSR Ser. biol. nauk 4 no.5:117-123 '62. (MIRA 16:6)

l. Laboratoriya gel'mintologii (rukovoditel' kand. veter. nauk V.G. Gagarin) AN Kirgizskoy SSR.

(Kirghizistan—Worms, Intestinal and parasitic—
Host animals)

(Kirghizistan—Mollusks as carriers of disease)





GAGARIN, V.G.; STESHENKO, V.M.; TOKOBAYEV, M.M.

Role of rodents in spreading helminthic zoonoses. Trudy Inst. zool.
i paraz. AN Kir. SSR no.6:159-160 '57. (MIRA 11:3)
(Rodents as carriers of disease)
(Kirghizistan-Worms, Intestinal and parasitic)

TOKODI, Irma; FEUER, Laszlo

Investigations in vitro in conjunction with terramycin antagonism. Biol kozl 7 no.1/2:107-111 59.

1. Chinoin Gyogyszergyar, Budapest.

*

BARANYI, Ilona, B. (Budapest IX, Tuzolto u. 58, Hungary); TOKODI, Irma

Effect of antibiotics on the development of Dugesia lugubris. Acta biol Hung 12 no.3:211-217 '61.

1. Department of Histology Embryology, Budapest Medical University (Head: I. Toro) and Chinoin Works of Chemical and Pharmaceutical Products, Budapest.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOKODI, Irma

Changing the antibiotic sensitivity of Pseudomonas aeroginosa by murine derivatives. Biol kozl 8 no.1:33-37 '60.

1. Chinoin Gyogyszergyar, Budapest.

¥

On flavone utilization of Streptomyces rimosus. Biol kozl 8 no.2:151-158 '60. 1. Chinoin Gyogyszergyar, Budapest.

BARANYI, Ilona (Budapest IX., Tuzolto u.58, Hungary); TOKODI, Irma

Effect of antibiotics on the development of Dugesia lugubris. Acta biol Hung 12 no.3:211-217 '61

 Department of Histology and Embryology, Budapest Medical University (Head:I.Toro) and Chinoin Works of Chemical and Pharneceutical Products, Budapest.

ł

PECSI-DONATH, E.; TOKODY, L.

Investigation of the thermal decomposition of zeolites by the DTA method. Acta gool Hung 6 no.3/4:429-442 162.

1. Ectvos University, Budapest (for Pecsi-Donath). 2. Head, Mineral Collection of the Hungarian National Museum, Budapest (for Tokody).

Mineral	Minerals from Erdobenye. Acta geol Hung 7 no.3/4:315-349 162.					
1 Mino	ralogisch-Petrogr lmuseums, Budape	raphische Abt	eilung des Una	garischen		
			• •			
			194 1			
÷	3 . A		·			

Scientific work of the Minerelogical and Petrological Division, Natural Science Museum. Term tud kozl 6 no.8:369-371 Ag '62. 1. Termeszettudomanyi Muzeum Asvany- es Kozettara osztalyvezetoje, Budapest.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOKODI, P.: HUBERT, E.

"Innovation Competition at the Business Machine Enterprise", p. 8

"Innovators' Movement of Nikex, Export Enterprise for Heavy Industry", p. 9 (UJITOK LAPJA, Vol. 5, no. 18, Sept. 1953, Budapest, Hungary).

Source: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOKODI, Pal

The training of instrument engineers and the outlooks for the instrument industry. Meres automat 8 no.4:108-110 60.

1. Iparagi formernok, KGM Muszeripari Igazgato.

Development of manufacturing automation elements in Hungary during the second five-year plan. Meres automat 10 no.11/12: 341-347 '62.

1. Koho- es Gepipari Miniszterium Muszeripari Igazgatosag iparagi fomernoks.

TOKODI, Pal

Development task for the instrument industry during the period of the Second Five-Year Plan. Meres automat 9 no.1:1-3 Ja '61.

1. Iparagi fomernok, Koho- es Gepipari Miniszterium Muszeripari I-gazgatosaga

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

	AP6024756	SOURCE CODE	: Hu/0012/65/013/012/035
AUTHOR:	Tokodi, Pal (Graduate	nstrument engineer; C	hief industrial branch en
ORG: Dir	rectorate for the Instru (Koho es Gepipari Minis	ment Industry, Minist ezterium Muszeripari l	ry for Metallurgical and gazgatosag)
TITLE: N Hungariar	New method of planning and instrument industry	and direction of devel	opment and research work
SOURCE:	Meres es automatika, v	13, no. 12, 1965, 35	7 – 359
TOPIC TAC	GS: precision instrumen	nt industry, automatic	control
period we products, increase similar of Directors Instrumen	ere discussed. It was a property of the amount of instrument control procedures, shows the for the Instrument.	stressed that it is not by of the currently parts exported. The PEN uld be considered for Industry and of the Re	dustry during the 1965-198 ecessary to (1) develop ne roduced products, and (3) and CPM techniques, or adoption. The roles of tesearch Institute for the discussed. Orig. art. h
	: 05, 13 / SUPE DATE	: none	
SUB CODE			

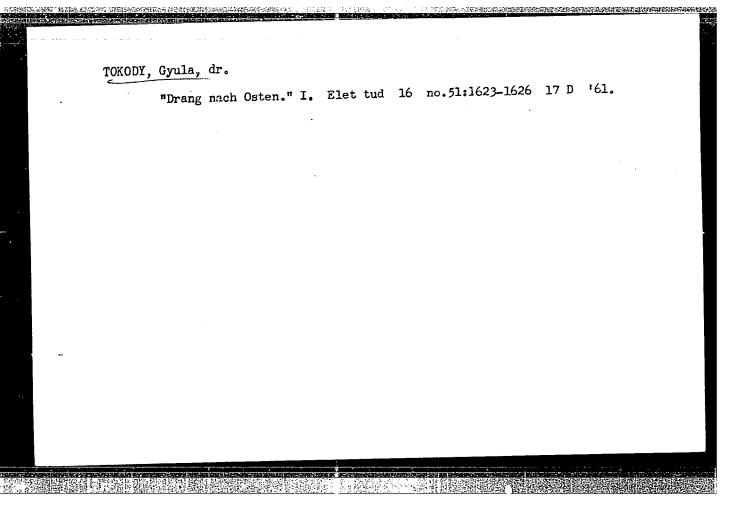
TOKODV, L.

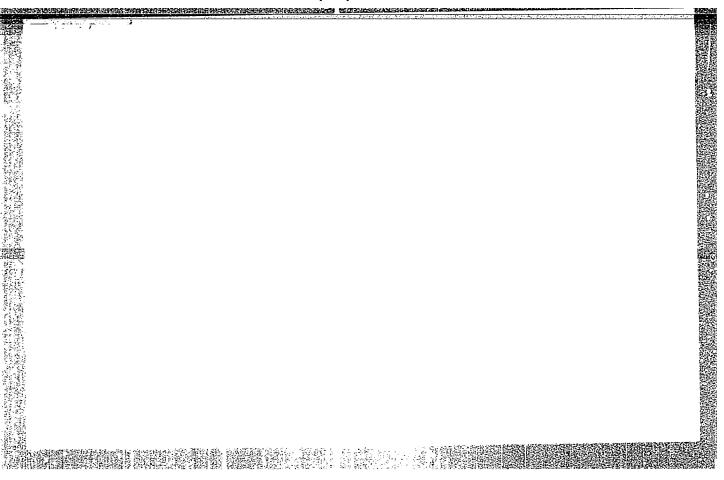
"The Crytalline System of Hessite." p. 386, (FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, Vol. 83, no. 10/12, Oct./Dec. 1953, Bulapest, Hungary)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

TOKODY, Gyula, dr.

"Drang nach Osten."II. Elet tud 16 no.52:1653-1657 24 E
'61.





TOKODY, L.

Investigation of the occurrence of pyrite in the Velence Mountains. In German. p. 15 Vol. 6, 1955 MAGYAR NEWZETI MUZEUM TERMESZETTUTOMANYI MUZEUM EVKONYVE. ANNALES HISTORICO-NATURALES MUSEI NATIONALIS HUNGARICI. Budapest, Hungary.

Source: East European Accession List. Library of Congress Vol. 5, No. 8, August 1956

Andesite tuff at Komlo, p. 220, FOLDTANI KOZLOG, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, (Magyar Foltani Tarsulat) Budapest, Vol. 85, No. 2, Apr./June, 1955

SOUPCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1950

ISTROPRINCE DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO DEL COMPANIO DEL COMPANIO DEL COMPANIO DE LA COMPANIO DEL COM

TOKODY, L.

TOMEDY, L.

An investigation of the production of changes of types determined by depth differences based on the example of bournomite.

P. 469, (ACTA GELEGICA), Vol. 4, no. 3/4, 1957, in German Budapest, Rungary

SO: Fonthly Index of East Buropa a Accessions (EEA1) LC. Vol. 7, No. 3, March 1958

TOKODY, L.

Bentonite from Komlo. p. 389.

Vol. 85, no. 3, July/Sept. 1955

SOURCE: Monthly list of East European Accessions, (EEAL), Lc, Vol. 5, No. 3, March 1956

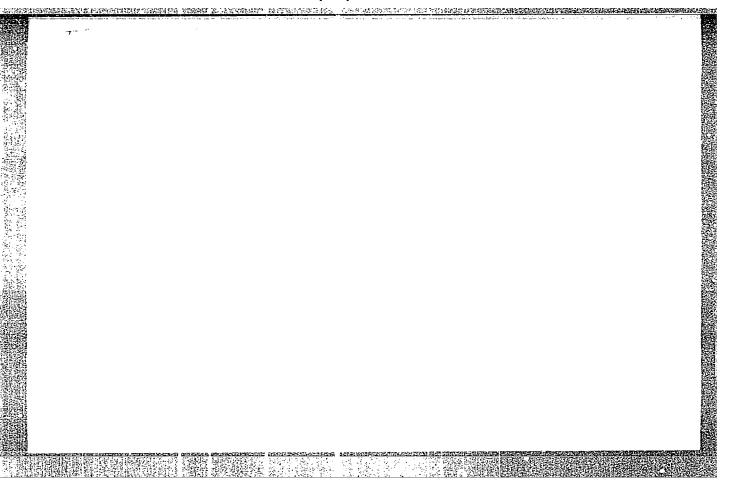
APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

Janos Erdelyi's Kristalyszerkesetes as Kristalyszamitas (Concernation and Jaleulation of Crystals); a book review. p. 396.
FOLICATI MOZICUY. BELLETHE OF THE BETTA IN GEOLOGICAT, becomest, Vol. 84, no. 4, Oct./Dec. 1954.

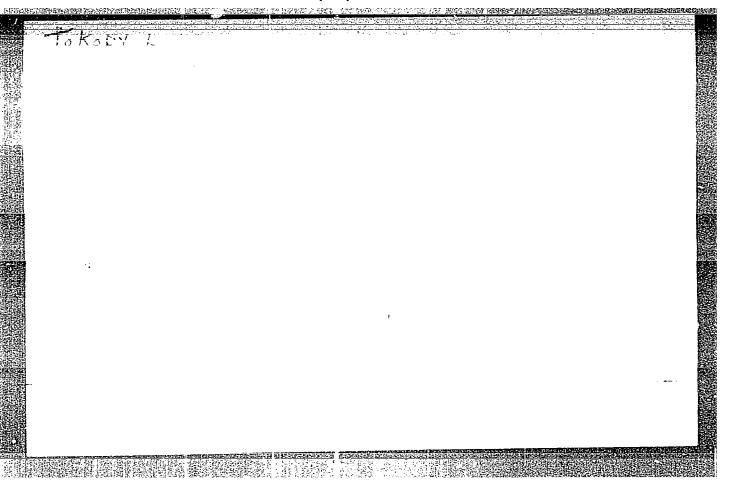
SO: Monthly List of East European Accessions, (ESAL), iC, Vol. 4, no. 10, Oct. 1955, Uncl.

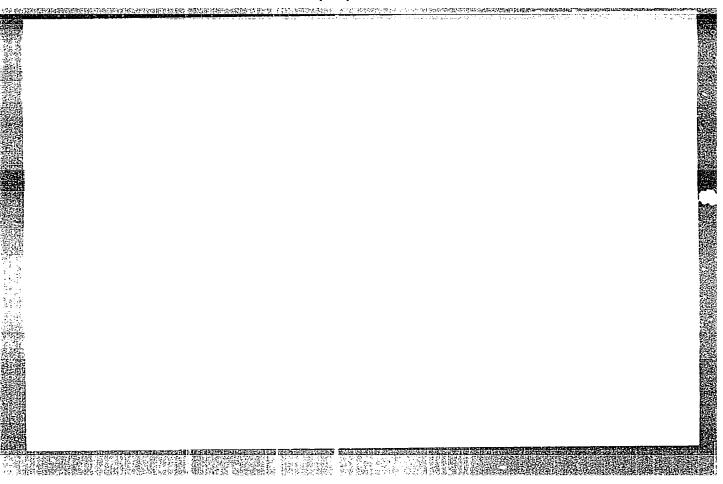
APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

To Kody,	<i>i</i> .	
•		
	The habit of pyrite from the Velence Mountains. L. Tokody. Ann. histnet. Musei neal. Hung. 6, 15-20 (1955)(in German).—Morphological study. Michael Fleischer	
	-	•
	entre de la companya	



Country : Hungary Gategory : Cosmochemistry, Geochemistry, Hydrochemistry. D Abs. Jour : Referst Zhur -- Khim, No 13, 1959 45358 : Tokody, L., Mandy, T., and Nemesne, V. S. Author Institut. : Not given : Gorceixite from Felsoban (Baia Socie) (Hungary) Title Orig Pub. : Feeldt koezloeny, 88, No 1, 76-82 (1958) Abstract : See RZhKhim. No 6, 1959, 18958. Card: 1/1 **产品的发展的影響。這個的影響的影響的影響。**





TOKODY, L.

Sulfur from Recsk. p. 221, (FCLDTANIKCZLONY, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, Budapest, Hungary). Vol. 84, No. 3, July/Sept. 1954.

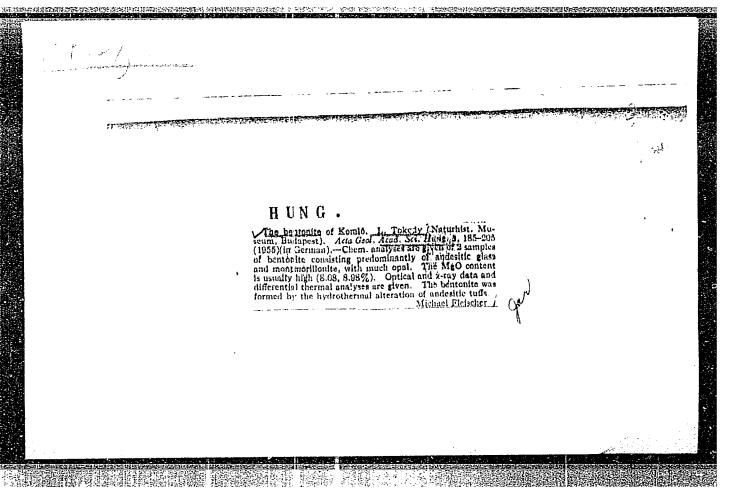
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOFCDY, I.

In commemoration of the 100th anniversary of the birth of Ferencz Schafarzik, p. 286, (FOLDTANIKOZLONY, BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY, Budapest, Hungary). Vol. 84, No. 3, July/Sept. 1954.

SO: Monthly List of East European Accession, (ERAL) LC, Vol. h, No. 5, May 1955, Uncl.

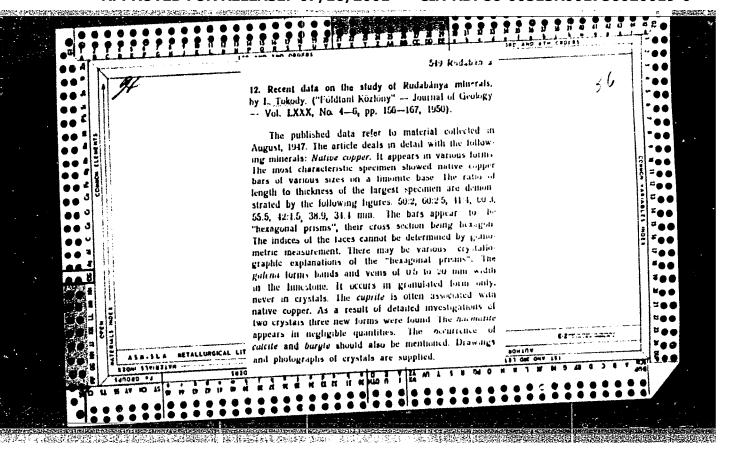


	Crologica, Budapert, Vol. 2, No. 3/4, 1954, p. 327 Eastern European Accessions List, Vol. 3, No. 10, Oct. 1954, Lib. of Congress						
SO:	Eastern Euro	ppean Accessions	i Fist, Aor	3, :10 10, U	المنظ وبالزلائد الألا	• 01 Conf. 622	

		uere S
		© .
	TOKODY, L. (Leposbanya), Rumania. (p.185).	
	TOKODY, L. "Proustite and xanthoconite from Baie Lapusului (Laposbanya), Rumania." (p.185). "Proustite and xanthoconite from Baie Lapusului (Laposbanya), Rumania." (p.185). ACTA GEOLOGICA (Magyar Tudomyos Akademia). Vol 2, no 1/2, 1953.	
	SO: East European Accessions List, Vol 3, No 8, Aug 1954	
1000		

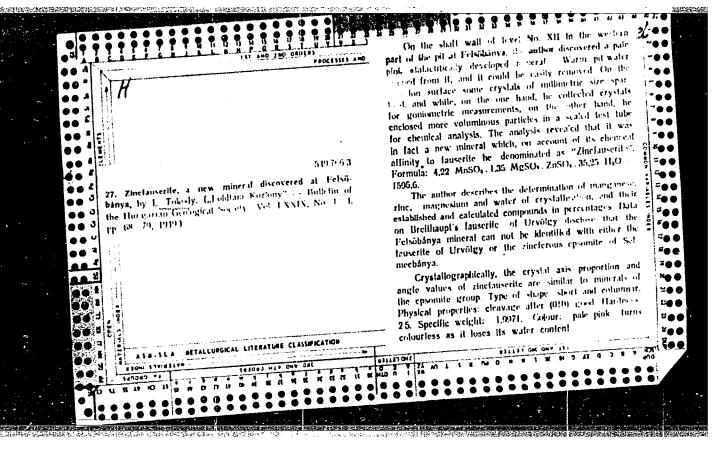
"APPROVED FOR RELEASE: 07/16/2001

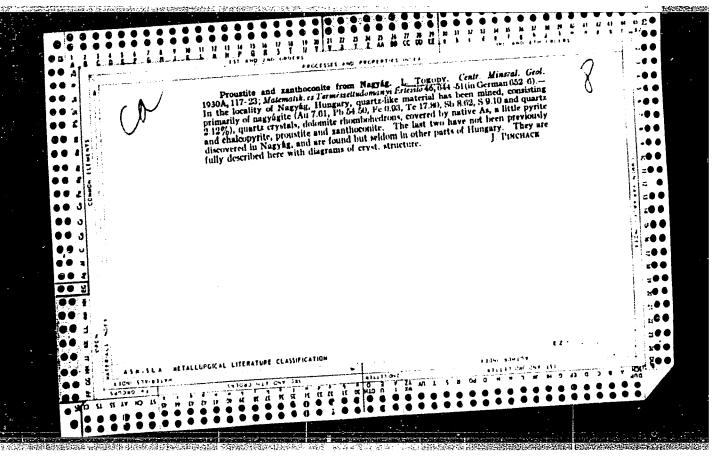
CIA-RDP86-00513R001756020019-0

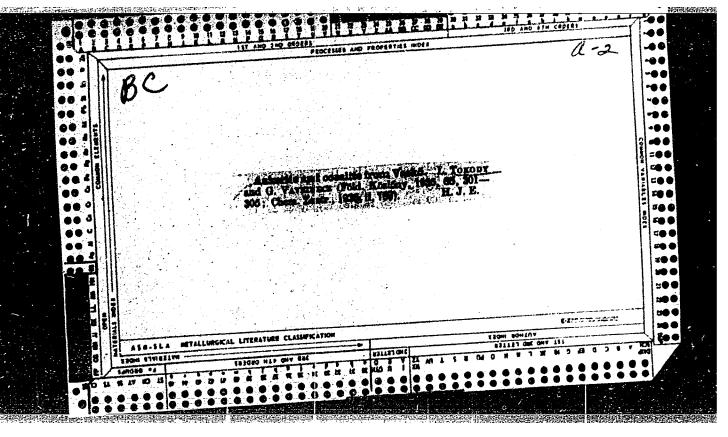


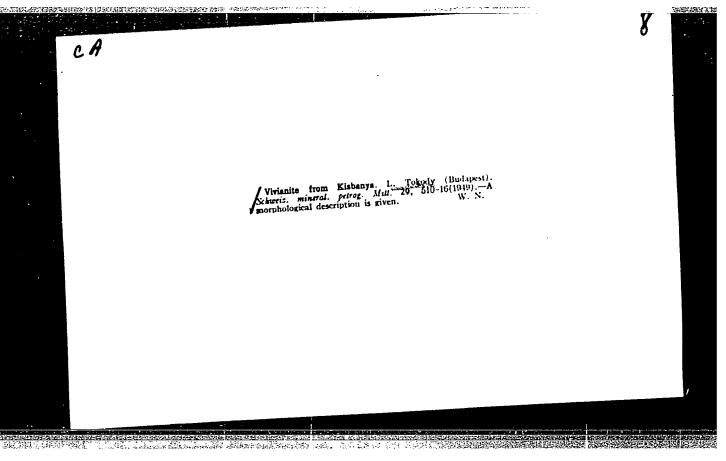
"APPROVED FOR RELEASE: 07/16/2001

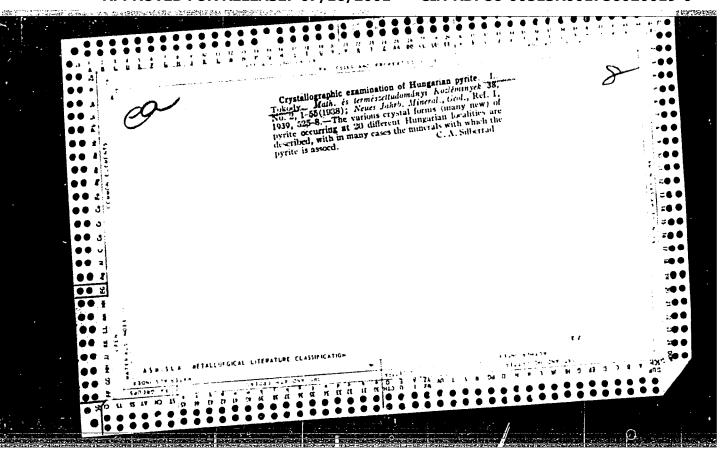
CIA-RDP86-00513R001756020019-0

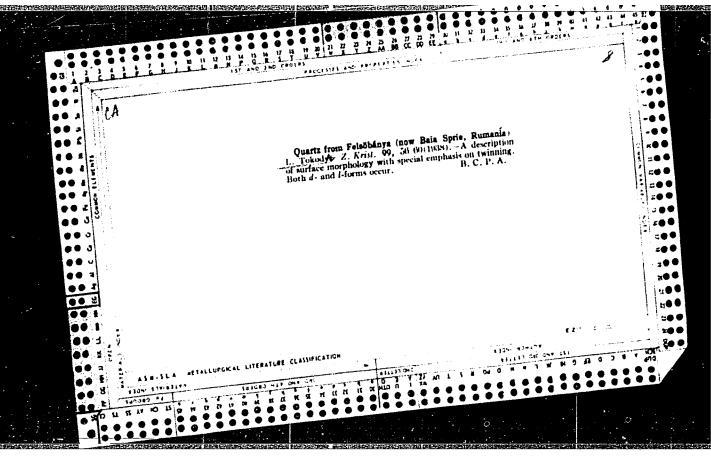


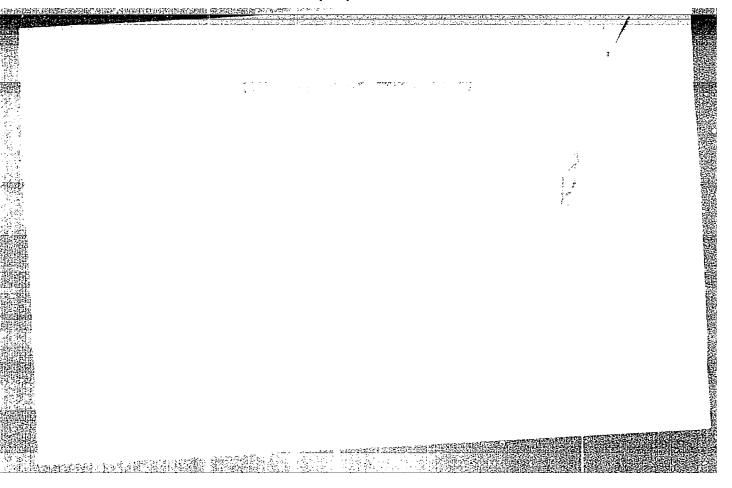








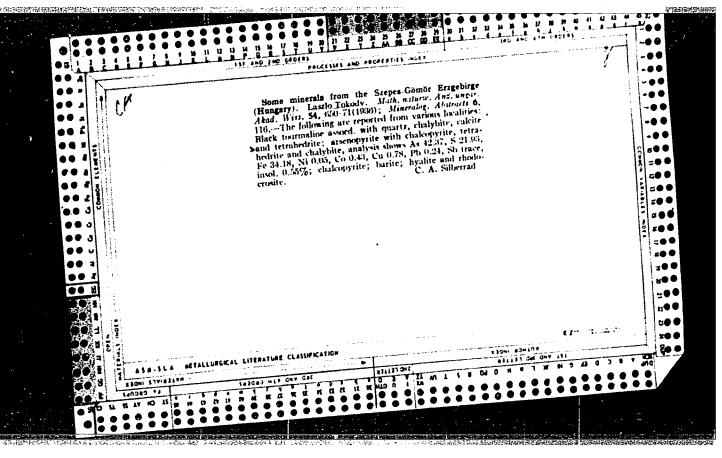


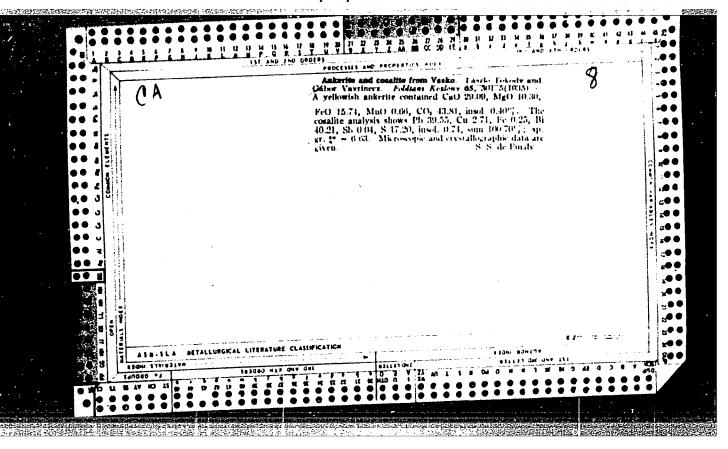


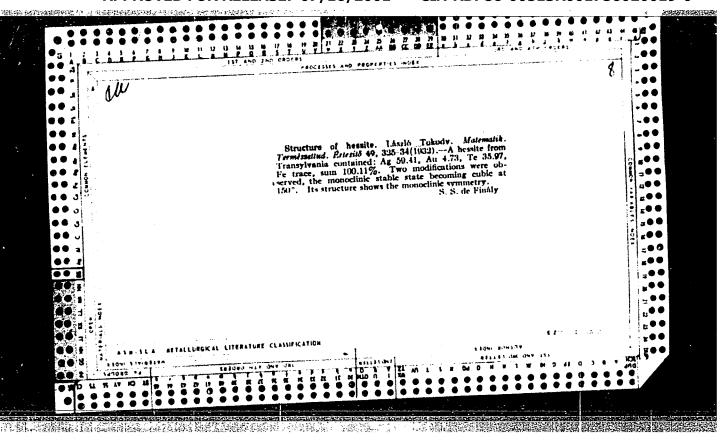
TOKODY, LASZLO

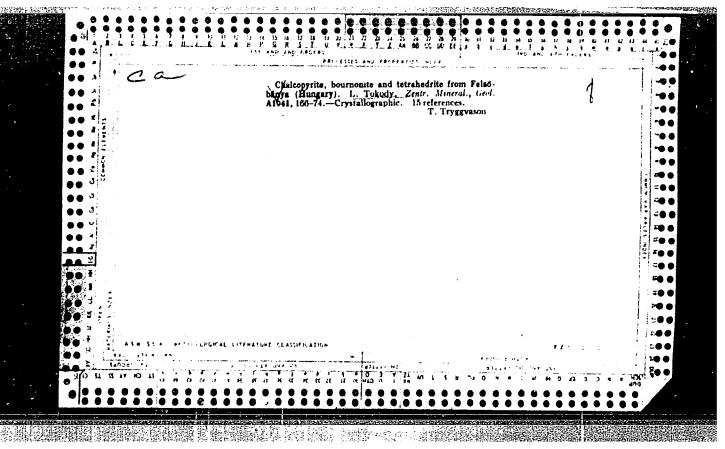
Tokody, Laszlo, "Magyarorszag meteoritgyujtomenyel. Irta Tokody Laszlo es Dudichne Vendl Maria. Budapest, Akademiai Kiado, 1951." p. 102 (Meteorite collections in Hungary)

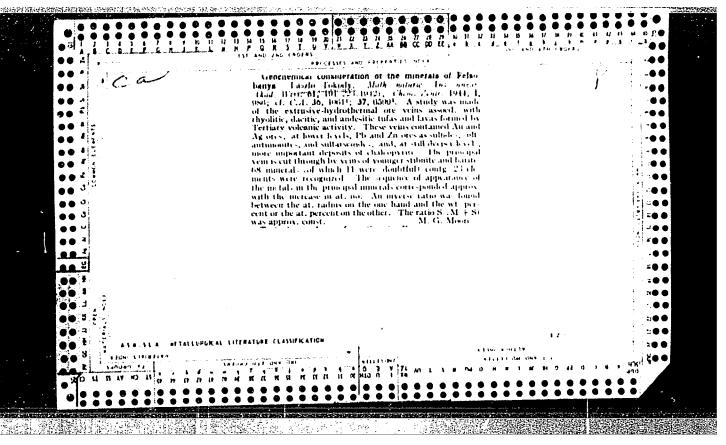
SO: Monthly List of East European Accessions, L.C., Vol. 2 No.7, July 1953, Uncl.

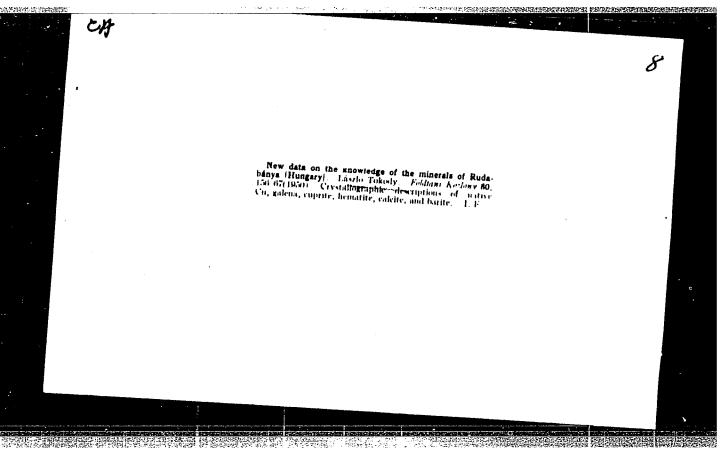


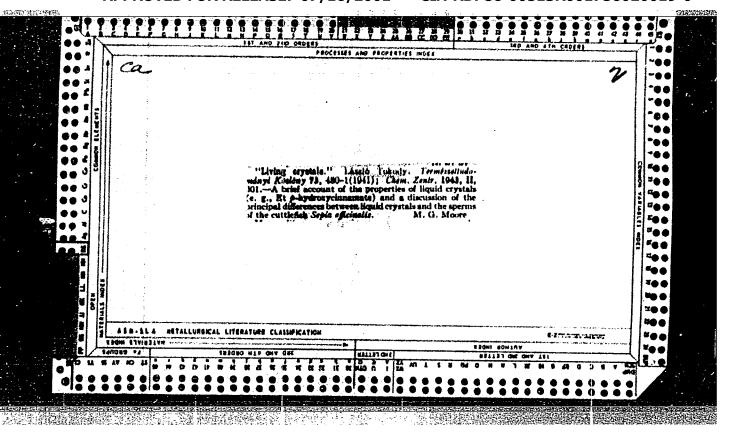


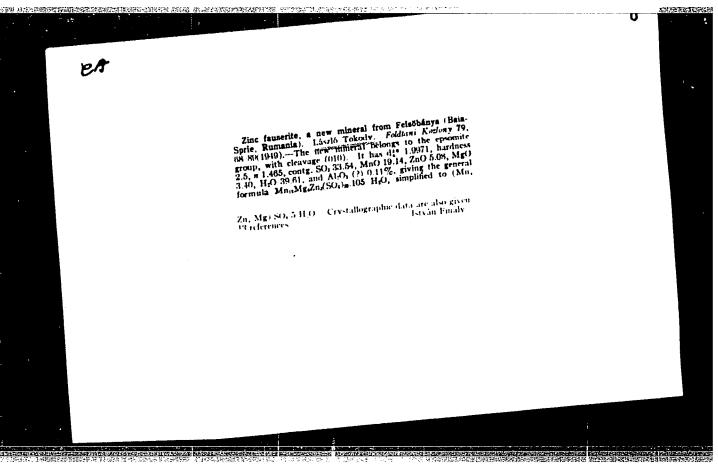


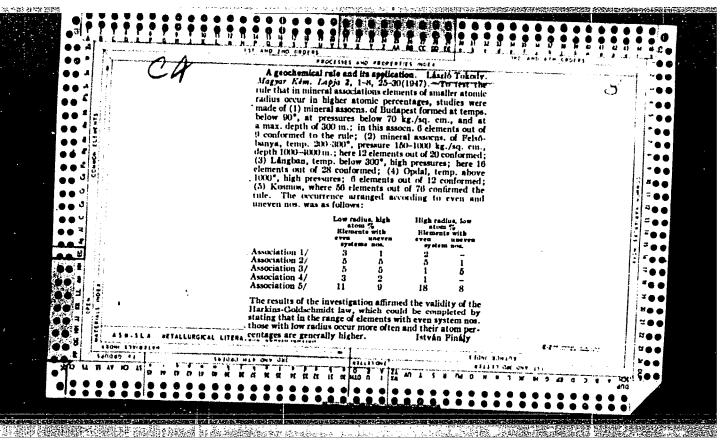


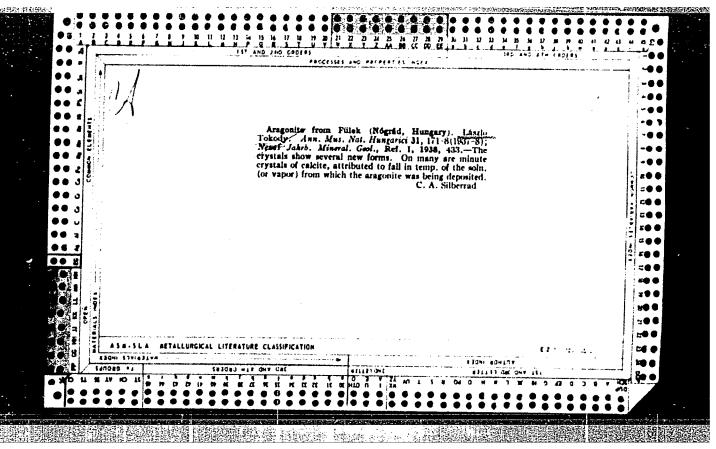


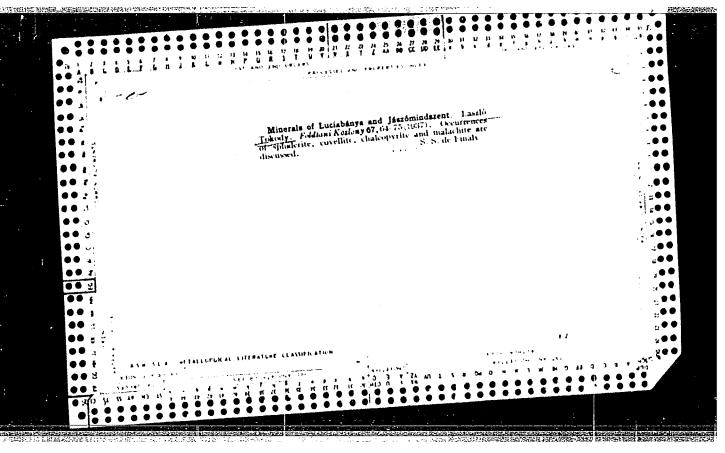








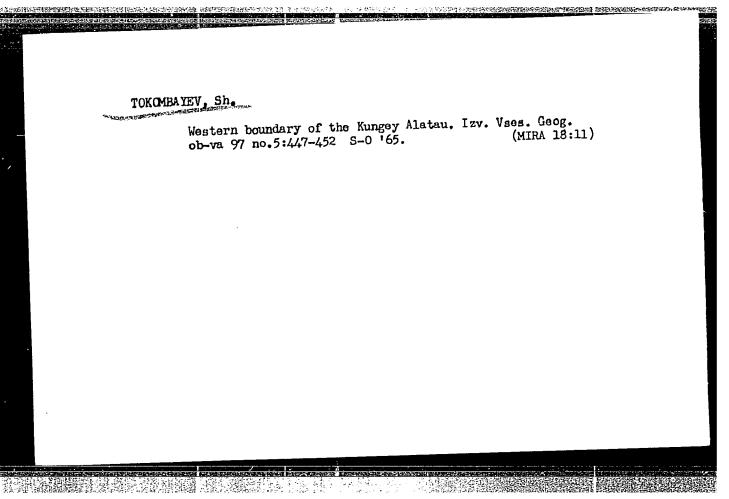




A THE STANDARD STREET STREET STREET STREET STREET STREET STREET STREET

TOKOMBAYEV, K.A.

Concerning the choice of established power ratings for proposed electric power plants with consideration of their operation in local power.systems. Izv. AN Kir. SSR. Ser. est. i tekh. nauk 1 no. 4:53-82 159. (MIRA 14:4)



ISAYEV, D.I.; GLUSHKOVA, M.I.; ALIYEV, Z.A.; DANILIMA, A.P.; TOKOMBAYEV, Sh.T. [Relief of Kirghizia] Relief Kirgizii. Frunze, Izd-vo (MIRA 18:1) "Ilim," 1964. 144 P. 1. Akademiya nauk Kirgizskoy SSR, Franze. Otdel geografii.

> CIA-RDP86-00513R001756020019-0" APPROVED FOR RELEASE: 07/16/2001

TOKOREV, V., gruppovoy mekhanik; KOSOV, M., mekhanik; TRISHNIKOV, C.,

mekhanik; ZHARINOV, N., mekhanik

Good helper for mechanics ["Refrigerator plants on shipe" by
A.G.Aksenov. Reviewed by V. Tokarev and others]. Rech. transp. 20
no.6:30 Je '61. (MIRA 14:6)

1. Teplokhod "Chernyshevskiy."

(Refrigeration on ships)

(Aksenov, A.G.)

CHERNOMORDIKOV, V.V.; Frinimali uchastiye: BESFALOVA, I.; NAD"YARNAYA, N.;

TOKOREVA, T.; MAYATK.INA, E.

Atmospheric humidity as an ecologico-physiological factor. Dokl.

AN SSSR 140 no.4:935-937 0 '61.

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonorova.

Predstavleno akademikom I.I.Shmal'gauzenom.

(HIREPTY.-PHYSIOMORICAL EFFECT)

TOKTOSUNOV, A.T., kand.biolog.nauk; KICHATOV, E.A., zoolog

Harmfulness of susliks in Kirghisistan. Zashch. rast. ot vred. i bol. 8 no.7:13 J1 '63. (MIRA 16:9)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOKOV, M.I.; KAAZIK, P.Yu.

Semigraphical method for calculating the statistical characteristics of an asynchronous notor with speed regulation using an asynchronous frequency converter. Trudy LPI no.241:41-52 '64. (MIRA 18:4)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

THE TAKEN THE STREET WITH THE PROPERTY OF THE

TOKOVA, F., aspirant

Cash payment requires special thrift. Nauka i pered.op.v sel'khoz. 9 no.11:30-31 H '59. (MIRA 13:3)

1. Severo-Kavkazskiy filial Vsesoyusnogo nauchno-issledovatelskogo instituta ekonomiki sel'skogo khozyaystva. (Wages) (Collective farms)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

ACC NR. AP6034403 SOURCE CODE: UR/0021/66/000/010/1333/1336 AUTHOR: Cherednychenko, O. I .- Cherednichenko, A. I.; Burmistenko, V. M.; Tokovenko, V. S.; Chebanenko, I. I.; ORG: Institute of Geological Sciences, AN URSR (Instytut heolohichnykh nauk AN URSR) Laboratory simulation of large fractures (lineaments) of the TITLE: earth AN UkrRSR. Dopovidi, no. 10, 1966, 1333-1336 SOURCE: TOPIC TAGS: geomorphology, geodynamics, geologic research fracture, earth crust, fectonics ABSTRACT: This article describes a series of laboratory model experiments on the effect of the earth's rotational stresses and the nature of the resulting crustal deformations. Two systems of fractures along azimuths of 40-45° and 315-320° originated under the effect of rotational stresses. The fractures formed are linear and coincide with principal deep-seated fracture zones of the earth's crust. ments corroborate the theoretical principles of the theory of tectoorogenesis with respect to the importance of the rotational forces of Card 1/2

the earth during geotectogenesis, as developed by V. G. Bondarchuk, and are in agreement with the conclusions of the Soviet school of geologists as to the importance of deep-seated fractures in the crustal structure. The experiments confirm I. I. Chebanenko's conclusion that the two deep-seated fracture systems—the northwestern and northeastern—are of primary importance in the structure of the earth's crust. Orig. art. has: 1 figure.						
	08/ SUBM DAT	· ·	ORIG REF:	004/	ORIG REF:	001
	,					
•						
					• • •	-
	- 1					
•			•			

CHEREDNICHENRO, A.I. [Cherednychenko, O.I.]; BURMISTENKO, V.M.; TOKOVENKO, V.S.

Possible shape of some granite bodies of the Ukrainian Crystelline
Shield. Dop. AN URSR no.7:923-926 '65.

1. Institut geologicheskikh nauk AN UkrSSR.

(MIRA 18:8)

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

TOKOVENKO, V.S.

Amphiboles in the Zelenovskiy region of the northeastern Krivoy Rog Basin. Zap. Ukr. otd. Min. ob-va [ne.1]:137-140 [62. (MIRA 16:8)

1. Institut geologicheskikh nauk, otdel mineralogii, Kiyev.

APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R001756020019-0"

